



INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/732,897
				Filing Date	December 9, 2003
				First Named Inventor	Pennell, Andrew M.K.
				Art Unit	1624
				Examiner Name	Emily B. Bernhardt
Sheet	1	of	7	Attorney Docket Number	019934-003720US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ²	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
EB	1	US-3,362,956	01-09-1968	Archer	
	2	US-3,478,032	11-11-1969	Arya	
	3	US-3,491,098	01-20-1970	Archer	
	4	US-3,723,433	03-27-1973	Ueno et al.	
	5	US-3,950,354	04-13-1976	Wenselburger et al.	
	6	US-3,994,890	11-30-1976	Fujimura et al.	
	7	US-4,166,452	09-04-1979	Generales, Jr.	
	8	US-4,174,393	11-13-1979	Van Daalen et al.	
	9	US-4,256,108	03-17-1981	Theeuwes	
	10	US-4,265,874	05-05-1981	Bonsen et al.	
	11	US-4,310,429	01-12-1982	Lai	
	12	US-4,442,102	04-10-1984	Heinemann et al.	
	13	US-4,547,505	10-15-1985	Oepen et al.	
	14	US-4,559,341	12-17-1985	Petersen et al.	
	15	US-4,562,189	12-31-1985	Tomczak et al.	
	16	US-4,672,063	06-09-1987	Jasserand et al.	
	17	US-4,772,604	09-20-1988	Van Wijngaarden et al.	
	18	US-4,880,809	11-14-1989	Sugihara et al.	
	19	US-4,997,836	03-05-1991	Sugihara et al.	
	20	US-5,011,928	04-30-1991	Venero et al.	
	21	US-5,177,078	01-05-1993	Ward et al.	
	22	US-5,215,989	06-01-1993	Baldwin et al.	
	23	US-5,227,486	07-13-1993	Merce-Vidal et al.	
	24	US-5,292,739	03-08-1994	Merce Vidal et al.	
	25	US-5,346,896	09-13-1994	Ward et al.	
	26	US-5,382,586	01-17-1995	Merce Vidal et al.	
	27	US-5,464,788	11-07-1995	Bock et al.	
	28	US-5,580,985	12-03-1996	Lee et al.	
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	30	US-5,646,151	07-08-1997	Kruse et al.	
	31	US-5,681,954	10-28-1997	Yamamoto et al.	
	32	US-5,719,156	02-17-1998	Shue et al.	

Examiner Signature	<i>E Bernhardt</i>	Date Considered	1/19/07
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LB	33	US-5,756,504	05-26-1998	Bock et al.	
	34	US-5,760,028	06-02-1998	Jadhav et al.	
	35	US-5,760,225	06-02-1998	Yuan	
	36	US-5,780,475	07-14-1998	Baker et al.	
	37	US-5,798,359	08-25-1998	Shue et al.	
	38	US-5,968,938	10-19-1999	Williams et al.	
	39	US-6,114,334	09-05-2000	Kerrigan et al.	
	40	US-6,191,159	02-20-2001	Pinto	
	41	US-6,207,665 B1	03-27-2001	Bauman et al.	
	42	US-6,288,083 B1	09-11-2001	Luly et al.	
	43	US-6,329,385 B1	12-11-2001	Luly et al.	
	44	US-2002-0022624 A1	02-21-2002	Dinnell et al.	
	45	US-2002-0040020	04-04-2002	Bretenbucher et al.	
	46	US-2002-0045613 A1	04-18-2002	Pauls et al.	
	47	US-2002-0045749	04-18-2002	Lai	
	48	US-2002-0049205	04-25-2002	Li et al.	
	49	US-6,384,035 B1	05-07-2002	Hutchings et al.	
	50	US-2002-0077321	06-20-2002	Khanna et al.	
	51	US-2002-0107255	08-08-2002	Blumberg et al.	
	52	US-2002-0119961 A1	08-29-2002	Blumberg et al.	
	53	US-6,451,399	09-17-2002	Patel	
	54	US-6,455,544 B1	09-24-2002	Friedhoff et al.	
	55	US-6,469,041	10-22-2002	Yuan	
	56	US-6,492,375	12-10-2002	Snutch	
	57	US-6,518,273 B1	02-11-2003	Chapman et al.	
	58	US-2003-0087917 A1	05-08-2003	Starck et al.	
	59	US-2003-0139425 A1	07-24-2003	Bauman et al.	
	60	US-2003-0149021 A1	08-07-2003	Li et al.	
	61	US-2004-0162282-A1	08-19-2004	Andrew M.K. Pennell et al.	
	62	US-2005-025130-A1	11-17-2005	Andrew M.K. Pennell et al.	

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		Country Code ²	Number ⁴	Kind Code ³ (if known)				
EB	63	EP	0 479 546	A2	04-08-1992	John Wyeth & Brother		<input type="checkbox"/>
	64	EP	1 006 110	A1	06-07-2000	Laboratorios Del Dr. Esteve, S.A.		<input type="checkbox"/>
	65	WO	97/10219	A1	03-20-1997	Fujisawa Pharmaceutical Co., Ltd.		<input type="checkbox"/>
	66	WO	97/44329	A1	11-27-1997	Teijin Limited		<input type="checkbox"/>
	67	WO	98/25617	A1	06-18-1998	Merck & Co.		<input type="checkbox"/>
	68	WO	98/39000	A1	09-11-1998	Eisai Co., Ltd.		<input type="checkbox"/>
	69	WO	98/56771	A2	12-17-1998	Schering Aktiengesellschaft		<input type="checkbox"/>
	70	WO	99/07351	A2	02-18-1999	ZENECA LIMITED		<input type="checkbox"/>
	71	WO	99/09984	A1	03-04-1999	MERCK & CO., INC.		<input type="checkbox"/>
	72	WO	99/25686	A1	05-27-1999	COMBICHEM, INC.		Abstract
	73	WO	99/32468	A1	07-01-1999	TAKEDA CHEMICAL INDUSTRIES, LTD.		Abstract
	74	WO	99/37619	A1	07-29-1999	Leukosite, Inc.		<input type="checkbox"/>
	75	WO	99/37651	A1	07-29-1999	Leukosite, Inc.		<input type="checkbox"/>
	76	WO	00/31032	A1	06-02-2000	F. HOFFMANN-LA ROCHE AG		Abstract
	77	WO	00/46195	A1	08-10-2000	ASTRAZENECA AB		<input type="checkbox"/>
	78	WO	00/46196	A1	08-10-2000	ASTRAZENECA AB		<input type="checkbox"/>
	79	WO	00/46197	A1	08-10-2000	ASTRAZENECA AB		<input type="checkbox"/>
	80	WO	00/46198	A1	08-10-2000	ASTRAZENECA AB		
	81	WO	00/46199	A1	08-10-2000	ASTRAZENECA AB		
	82	WO	00/47539	A1	08-17-2000	Mitsui Chemicals, Inc.		
	83	WO	00/53600	A1	09-14-2000	Banyu Pharmaceutical Co.		
	84	WO	00/69815	A1	11-23-2000	TEIJIN LIMITED		
	85	WO	00/69820	A1	11-23-2000	COMBICHEM, INC.		
	86	WO	00/69848	A1	11-23-2000	MERCK & CO., INC.		
	87	WO	02/008221	A3	01-31-2002	Neurogen Corp.		
	88	WO	02/14314	A2	02-21-2002	Ortho Mcneil Pharmaceutical, Inc.		
✓	89	WO	02/070523	A1	09-12-2002	Pfizer Products Inc.		

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		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				
FB	90	WO	03/008395	A1	01-30-2003	Laboratorios S.A.L.V.A.T., S.A.		
FB	91	WO	03/024450	A1	03-27-2003	Eisai Co. Ltd.		
FB	92	WO	03/0051842	A2	06-26-2003	Novo Nordisk A/S		
FB	93	WO	04/009550	A1	01-29-2004	Pfizer Products Inc.		

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
FB	94	ANDERS, et al., A chemokine receptor CCR-1 antagonist reduces renal fibrosis after unilateral ureter ligation. J Clin Invest. (2002) 109(2):251-9.	<input type="checkbox"/>	
FB	✓ 95	BADRAN, M. et al., "Indazole derivatives (part III): synthesis of pyrazolo-[1,2-a]indazole-1,9-dione, [1,2,4]triazino[1,2-a]indazole-1,10-dione, 3-(Indazol-1-yl)propionic acid amides and hydrazides possessing potential biological activity" Alex. J. Pharm. Sci. (1999) 13(2):101-106.	<input type="checkbox"/>	
FB	96	BENDELE, et al., Animal models of arthritis: relevance to human disease, Toxicologic Pathol. (1999) 27:134-142	<input type="checkbox"/>	
FB	97	BERGE, S.M., et al., Pharmaceutical Salts, Journal of Pharmaceutical Sciences (1977) 66:1-19	<input type="checkbox"/>	
FB	✓ 98	CZARNOCKA-JANOWICZ, A. et al., "Synthesis and pharmacological activity of 5-substituted-s-triazole-3-thiols" Pharmazie (1991) 46:109-112.	<input type="checkbox"/>	
FB	✓ 99	DATABASE CROSSFIRE BEILSTEIN 'Online! Beilstein Institut zur Forderung der Chemischen Wissenschaften, Frankfurt am Main, DE; Database accession no. BRN 6982047 XP002254060 abstract & VARASI et al., Farmaco Ed. Sci. (1987) 42(6):425-436.	<input type="checkbox"/>	
FB	✓ 100	DATABASE CROSSFIRE BEILSTEIN 'Online! Beilstein Institut zur Forderung der Chemischen Wissenschaften, Frankfurt am Main, DE; Database accession no. BRN 1159762 XP002254062 abstract & ZOTTA et al. FARMACIA (1977) 25:129-134.	<input type="checkbox"/>	

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EB	101 ✓	DATABASE CROSSFIRE BEILSTEIN 'Online! Beilstein Institut zur Forderung der Chemischen Wissenschaften, Frankfurt am Main, DE; Database accession no. BRN 6000843 XP002254061 abstract & TOJA et al., <i>Heterocycles</i> (1987) 26(8):2129-2138.	<input type="checkbox"/>	
	102 ✓	DEVRIES, M. et al., "On the edge: the physiological and pathophysiological role of chemokines during inflammatory and immunological responses" <i>Sem. Immun.</i> (1999) 11:95-104.	<input type="checkbox"/>	
	103 ✓	FISCHER, F. et al., "Modulation of experimental autoimmune encephalomyelitis: effect of altered peptide ligand on chemokine and chemokine receptor expression" <i>J. Neuroimmun.</i> (2000) 110:195-208.	<input type="checkbox"/>	
	104 ✓	FOKS, H. et al., "Synthesis of new 5-substituted 1,2,4-triazole-3-thione derivatives" <i>Phosphorus, Sulfur and Silicon</i> (2000) 164:67-81.	<input type="checkbox"/>	
EB	105 ✓	GAO, et al., Targeting of the chemokine receptor CCR1 suppresses development of acute and chronic cardiac allograft rejection, <i>J Clin Invest.</i> (2000) 105(1):35-44.	<input type="checkbox"/>	
EB	106 ✓	HAYAO, S. et al., "New antihypertensive aminoalkyltetrazoles" <i>J. Med. Chem.</i> (1967) 10:400-402.	<input type="checkbox"/>	
EB	107 ✓	HCAPLUS; Accession No. 1984:630511, Document No. 101:230511; Japanese Patent No. 59130890, issued 07/27/1984; ABSTRACT, 4 pages.	<input type="checkbox"/>	
	108 ✓	HESELGESSER, J. et al., "Identification and characterization of small molecule functional antagonists of the CCR1 chemokine receptor" <i>J. Biol. Chem.</i> (1998) 273(25):15687-15692.	<input type="checkbox"/>	
	109 ✓	IZIKSON, L. et al., "Resistance to experimental autoimmune encephalomyelitis in mice lacking the CC chemokine receptor (CCR) ² " <i>J. Exp. Med.</i> (2000) 192(7):1075-1080.	<input type="checkbox"/>	
	110 ✓	KENNEDY, K. et al., "Role of chemokines in the regulation of Th1/Th2 and autoimmune encephalomyelitis" <i>J. Clin. Immunol.</i> (1999) 19(5):273-279.	<input type="checkbox"/>	
	111 ✓	LIANG, M. et al., "Species selectivity of a small molecule antagonist for the CCR1 chemokine receptor" <i>Eur. J. Pharmacol.</i> (2000) 389:41-49.	<input type="checkbox"/>	
	112 ✓	LIANG, M. et al., "Identification and characterization of a potent, selective, and orally active antagonist of the CC chemokine receptor" <i>J. Biol. Chem.</i> (2000) 275(25):19000-19008.	<input type="checkbox"/>	
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EB	113	MONTECLARO, et al., The amino-terminal domain of CCR2 is both necessary and sufficient for high affinity binding of monocyte chemoattractant protein 1. Receptor activation by a pseudo-tethered ligand, <i>J Biol Chem.</i> (1997) 272(37):23186-90.		<input type="checkbox"/>
EB	114	NG, H. et al., "Discovery of novel non-peptide CCR1 receptor antagonists" <i>J. Med. Chem.</i> (1999) 42:4680-4694.		<input type="checkbox"/>
EB	115	NICOLAI, E. et al., "Synthesis and angiotensin II receptor antagonist activity of C-linked pyrazole derivatives" <i>Chem. Pharm. Bull.</i> (1994) 42(8):1617-1630.		<input type="checkbox"/>
EB	116	PATENT ABSTRACTS OF JAPAN, vol. 007, no. 139 (C-171), 17 June 1983 (1983-06-17) & JP 58 052256 A (Nippon Noyaku KK), 28 March 1983 abstract.		<input type="checkbox"/>
EB	117	PLATER-ZYBERK, C. et al., "Effect of a CC chemokine receptor antagonist on collagen induced arthritis in DBA/1 mice" <i>Immun. Lett.</i> (1997) 57:117-120.		<input type="checkbox"/>
EB	118	PODOLIN, et al., A potent and selective nonpeptide antagonist of CXCR2 inhibits acute and chronic models of arthritis in the rabbit, <i>J. Immunol.</i> (2002) 169(11):6435-6444		<input type="checkbox"/>
EB	119	ROSSI, D., et al., The biology of chemokines and their receptors, <i>Annu Rev Immunol.</i> (2000) 18:217-42		<input type="checkbox"/>
EB	120	ROTTMAN, J. et al., "Leukocyte recruitment during onset of experimental allergic encephalomyelitis is CCR1 dependent" <i>Eur. J. Immunol.</i> (2000) 30:2372-2377.		<input type="checkbox"/>
EB	121	SAEKI, T., et al., CCR1 chemokine receptor antagonist, <i>Curr Pharm Des.</i> (2003) 9:1201-1208		<input type="checkbox"/>
EB	122	SciFinder Report; Piperazine, 1-[(4-nitro-1H-imidazol-1-yl)acetyl]-4-phenyl-(9CI); Registry No.: 312707-74-7; Catalogs: STN Chemcats, Exploratory Library, Interchim Intermediates, AsinEx Express Gold Collection, and Pharma Library Collection; report dated 30 September 2003; 7 pages.		<input type="checkbox"/>
EB	123	SciFinder Report; Piperazine, 1-[(3,5-dimethyl-4-nitro-1H-pyrazol-1-yl)acetyl]-4-(4-fluorophenyl)-(9CI); Registry No.: 356039-23-1; Catalogs: STN Chemcats, Exploratory Library, ChemDiv, Inc. Product Library; report dated 30 September 2003; 4 pages.		<input type="checkbox"/>
EB	124	SciFinder Report; Piperazine, 1-[2-(3,5-dimethyl-4-nitro-1H-pyrazol-1-yl)-1-oxopropyl]-4-phenyl-; Registry No.: 489449-56-1; Catalogs: Compounds for Screening, Interchim Intermediates; report dated 30 September 2003; 3 pages.		<input type="checkbox"/>

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EB	125 ✓	SciFinder Report; Piperazine, 1-[(2,4-dinitro-1H-imidazol-1-yl)acetyl]-4-(4-fluorophenyl)-; Registry No.: 313987-12-1; Catalogs: Exploratory Library, Interchim Intermediates, ChemDiv, Inc. Product Library, AsinEx Express Gold Collection, Pharma Library Collection; report dated 30 September 2003; 7 pages.	<input type="checkbox"/>	
EB	126 ✓	SciFinder Report; Piperazine, 1-[(2,4-dinitro-1H-imidazol-1-yl)acetyl]-4-phenyl-; Registry No.: 313987-13-2; Catalogs: Exploratory Library, Interchim Intermediates, Compounds for Screening, ChemDic, Inc. Product Library, AsinEx Express Gold Collection, Pharma Library Collection; report dated 30 September 2003; 7 pages.		
EB	127	TRENTHAM, et al., Autoimmunity to type II collagen an experimental model of arthritis, J. Exp Med. (1977) 146(3):857-868		
EB	128	TOKUDA, et al., Pivotal role of CCR1-positive leukocytes in bleomycin-induced lung fibrosis in mice, J Immunol. (2000) 164(5):2745-51.		
EB	129 ✓	WALSH, D. et al., "Synthesis and antiallergy activity of N-[2-(dimethylamino)ethyl]-4-aryl-1-piperazinecarboxamide derivatives" J. Med. Chem. (1990) 33:2028-2032.		

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